Test Bank for Nutrition and You Core Concepts for Good Health 1st Edition by Joan Salge Blake

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TRUE/F	ALSE. Writ	e 'T' if the	e statement is true and 'F' i	if the statement is false.		
1	1) Nutrition knowledge has no influence on our food choices.				1)	
	Answer:	True	False			
2	_		sical activity influence you	r risk for disease.	2)	
	Answer: 👩	True	False			
2	R) Vitamine a	ro inorgar	nic compounds.		3)	
	Answer:	_	False		3)	
	movven.	Truc	o ruise			
4	1) Supplemer	its provid	e the same health benefit as	s nutrients and nonnutrients from food.	4)	
	Answer:	-	False		,	
5	5) A single fo	od can be	good for you even if it doe	s not provide all the nutrients.	5)	
	Answer: 👩	True	False			
		11	1 14			
6			s very healthy.		6)	
	Answer:	True	False			
5	7) Heart disea	se kidne	y disease, and resniratory o	lisease are the three leading causes of death in	7)	
,	•		d can be prevented through	g .	,,	
	Answer:		False	. 800 4 114 114 1011		
			•			
8	3) Even with	all the die	t information available to A	Americans, our body weights are increasing.	8)	
	Answer: 👩	True	False			
ç	_		•	od insecurity, lack enough food to eat daily.	9)	
	Answer: 👩	True	False			
10)) Datas of ala	1	ai ala agt im magamla ansithathag b	inheat in source	10)	
10	Answer:	-	nighest in people with the l False	ngnest incomes.	10)	
	Aliswei.	True	o Taise			
11	1) The body s	lows meta	abolism and hoards calorie	s during periods of hunger.	11)	
	Answer:		False		/	
12	2) Low-cost fo	oods tend	to taste better.		12)	
	Answer: 👩	True	False			
13	_		n your body temperature a	nd acts as a lubricant for your joints, eyes, mouth,	13)	
	and intesti		T 1			
	Answer: 👩	True	False			
MATCL	HNC Char	sea tha ita	om in column 2 that hact m	atches each item in column 1		
MATCHING. Choose the item in column 2 that best matches each item in column 1. Match the term to its definition.						
	4) DNA	e.c.miiti01		A) the essential nutrients you need in smaller amounts	14)	
	Answer: B			Smaller amounts		
	IMBWCI. D					
15	5) Nutrition			B) the substance of which genes are made	15)	
10	Answer: F			,	,	
16				C) a state of complete physical, mental, and		

social	well-being							
	Essential		16)					
	Answer: K							
17)	D) the part of the plant that isn't digested in						
		the small intestine						
	Macronutrients		17)					
	Answer: J							
18)	E) substances that speed up reactions in						
		your body						
	Micronutrients		18)					
	Answer: A							
19)	F) the science that studies how the nutrients						
		in food affect your health						
	Enzymes		19)					
	Answer: E							
20)	G) processing of genetic information to						
		create a specific protein						
	Organic		20)					
	Answer: I							
21)	H) carrying an excessive amount of body fat						
		above the level of being overweight						
	Fiber		21)					
	Answer: D							
		I) substances containing carbon						
22) Gene expression		22)					
	Answer: G	J) the energy-containing essential nutrients						
		you need in higher amounts						
23) Health		23)					
	Answer: C	K) nutrients you must have in order to						
		function						
2.4	\ D 1 (12)		24)					
24) Palatability	IN acceptation of the level of contracts the head of	24)					
	Answer: M	L) maintaining the level of water in the body						
		for optimum health						
25	Lividuation		25)					
23) Hydration Answer: L	M) the tendency of food to entirely our tests	25)					
	Answer: L	M) the tendency of food to satisfy our taste buds						
		buas						
26) Obesity		26)					
20	Answer: H		20)					
	71115WC1. 11							
МПТП	PLE CHOICE. Choose the one alternative th	nat best completes the statement or answers the que	stion.					
			27)					
 27) What role do diet, exercise, and genetics play in our health? A) It depends on our gender and age. B) They have no effect on our health. C) They can influence our health for better or worse. 								
						D) none of the above		
						Answer: C		
28) Which type of stress is a major risk factor fo	r ill health?	28)					
,								

A) mental Answer: B	B) chronic	C) physical	D) acute	
	ol and tobacco to cope w get to the doctor. al contact.	socioeconomic status beca rith chronic stress.	ause of	29)
30) Having a good basis A) justify a high-p B) influence our fo C) encourage us to D) do all of the abo Answer: B	rotein diet. ood choices. o eliminate carbohydrates			30)
31) The you in A) genes Answer: A	herited from your parent B) taste buds	s influence(s) the way yo C) height	ur body uses food. D) digestion	31)
32) A chronic deficiency A) short of breath.	-	el C) weak.	D) all of the above.	32)
Answer: D				
33) A disease characteriz A) osteoporosis. Answer: A	ed by poor bone density B) hepatitis.	and increased risk of frac C) anemia.	cture is called D) beriberi.	33)
34) Good nutrition plays A) cancer. Answer: D	a role in reducing the ris	sk of all of the following of C) diabetes.	diseases, EXCEPT D) kidney disease.	34)
B) the instructions C) the instructions	onucleic acid (DNA) cont cells use to build protein cells use to break down cells use to absorb nutri cells use to metabolize r	n fats ents		35)
36) The study of the relationship between diet and genes is called A) dietary genetics. B) genetic nutrition. C) the human genome. D) nutritional genomics. Answer: D				
37) What was the collaborative effort to determine and sequence DNA in human cells called? A) Human Gene Expression Mapping B) Human Genome Project C) Human Nutrition Genome D) Human DNA Sequencing Answer: B				
38) Nutritional genomics would be used to determine the best combination of nutrients for an				indi vidual

based on that	38)				_	
person's	A > == 10 == 1= 1.01=		D) (4121 4 42-121	_		
	A) eating habits.		B) food likes and dislike	·S.		
	C) genetic makeup. Answer: C		D) stress levels.			
	Tillswei. C					
39)	The essential nutrients incl	ude			39)	
,	A) minerals, fiber, and vi		B) carbohydrates, protei	n, and fats.	,	
	C) fats, carbohydrates, a	nd fiber.	D) alcohol, water, and m			
	Answer: B					
40)	TATE: 1: (1				40)	
40)	Which is the correct definition of the term organic?					
	A) contains nitrogenC) grown in rich soil		B) contains carbon D) provides iron			
	Answer: B		b) provides non			
41)	Which of the following is in	norganic?			41)	
	A) water	B) salts	C) minerals	D) all of the above		
	Answer: D					
42)	D		l'at dans an allat man	and Sauta	40)	
42)	Because you need higher as A) vitamins	-	net, they are called macro C) carbohydrates	nutrients. D) minerals	42)	
	Answer: C	B) phytochemicals	C) carbonyurates	D) Illilierais		
	THISWELL C					
43)	The energy in food is meas	ured in			43)	
	A) Celsius.	B) kilograms.	C) calories.	D) grams.		
	Answer: C					
4.4)	TATILLE II	. 1 1			4.4)	
44)	Which nutrient provides the A) carbohydrates	B) fats	C) vitamins	D) proteins	44)	
	Answer: A	b) lats	C) vitalillis	D) proteins		
	THIOWCI, TI					
45)	Which nutrient is the body's preferred source of energy?					
	A) protein	B) minerals	C) carbohydrates	D) fiber		
	Answer: C					
4.6	m 1 1 1				4.63	
46)	The body uses protein to	ma buma			46)	
	A) maintain body temperature.B) build and maintain muscles, organs, and tissue.					
	C) convert minerals to en		•			
	D) do all of the above.					
	Answer: B					
47)	Which nutrient provides th			-	47)	
	A) carbohydrates	B) alcohol	C) protein	D) fats		
	Answer: B					
48)	The best way to ensure that your diet is well balanced is to					
10)	A) avoid foods containing fat. B) eat only packaged foods with food				48)	
	labels.					
	C) eat a variety of foods.		D) take supplements.			

Answer: C

49) Which of the following ha	as the highest carbohydr	ate content?		49)
A) raw broccoli	,	B) popcorn	,	
C) chicken with skin		D) they all have about the same		
Answer: B		, ,		
50) Foods high in fiber are of	•			50)
A) B vitamins	B) protein	C) fats	D) phytochemicals	
Answer: D				
	11 11 64 6	. 1		=4)
51) Under what conditions w	ould people benefit from	~		51)
A) anemia		B) lactose intolerance		
C) pregnancy		D) all of the above		
Answer: D				
52) American intake of which	n two nutrients exceeds t	he recommended amount?		52)
A) calcium and monou		B) carbohydrates and p		0 2)
C) sodium and saturate		D) iron and vitamin C	Totelli	
Answer: C	ed idi	b) non and vitalism C		
THOWEI. C				
53) Americans often fail to me	eet their needs for these	two nutrients.		53)
A) protein and saturate	ed fat	B) sodium and vitamin	,	
C) vitamin E and calciu	ım	D) none of the above		
Answer: C				
54) Two health problems rela		-		54)
A) osteoporosis and sle	-	B) overweight and obes		
C) anemia and lung problems. D) attention deficit dis			order and strokes.	
Answer: B				
55) What percentage of the ac	Hult American nonulatio	on is gurrantly assarysaight?		55)
A) over 65 percent		C) over 35 percent	D) over 75 percent	55)
Answer: A	b) over 55 percent	C) over 55 percent	D) over 75 percent	
Miswei. H				
56) Which of the following is	one of the two main goa	als for Healthy People 2010	?	56)
A) to help Americans re	e e	J 1		,
•	etter understand MyPyr	ramid		
•	ncrease their life expecta			
	ncrease their intake of ar	-		
Answer: C		1		
57) Which nutrient aids in en	•			57)
A) fats	B) protein	C) vitamins	D) water	
Answer: C				
58) When you carry extra weight on your body in relation to your height, you are considered				58)
A) just right.				
C) obese.		D) overweight.		
Answer: D				
59) The diet-related number-	one cause of death in the	e United States is		59)

A) stroke. Answer: B	B) heart disease.	C) diabetes.	D) kidney disease	e.
60) Which foods are more likely to satisfy our taste buds?				
A) cookies	B) chicken	C) carrots	D) apples	
Answer: A				

ESSAY. Write your answer in the space provided or on a separate sheet of paper.

61) What is the difference between a macronutrient and a micronutrient?

Answer: A macronutrient is needed in larger quantities than a micronutrient. Vitamins and minerals are micronutrients, and the energy nutrients (carbohydrates, fats, and proteins) are macronutrients.

62) What are the essential nutrients and why do you need them?

Answer: The essential nutrients are carbohydrates, fats, proteins, vitamins, minerals, and water. They are all equally important to the body because they work together to support growth and reproduction, to supply energy, and to help repair and maintain the body. The body cannot make these essential nutrients and thus they must come from the diet.

63) Poor people have less money to buy food yet obesity is highest among people with the lowest income. Explain.

Answer: Foods with the lowest cost tend to be high in fat and sugar, high in calories, and low in essential nutrients. People lacking money are forced to buy cheap food. The result is a diet abundant in calories, resulting in weight gain while leaving the individual malnourished.

- 1) FALSE
- 2) TRUE
- 3) FALSE
- 4) TRUE
- 5) TRUE
- 6) FALSE
- 7) FALSE
- 8) TRUE
- 9) TRUE
- 10) FALSE
- 11) TRUE
- 12) TRUE
- 13) TRUE
- 14) B
- 15) F
- 16) K
- 17) J
- 18) A
- 19) E
- 20) I
- 21) D
- 22) G
- 23) C
- 24) M
- 25) L
- 26) H
- 27) C
- 28) B
- 29) A
- 30) B
- 31) A
- 32) D
- 33) A
- 34) D
- 35) A
- 36) D
- 37) B
- 38) C
- 39) B
- 40) B
- 41) D
- 42) C
- 43) C
- 44) A
- 45) C
- 46) B
- 47) B
- 48) C
- 49) B
- 50) D
- 51) D

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53) C 54) B 55) A 56) C 57) C 58) D 59) B

60) A

- 61) A macronutrient is needed in larger quantities than a micronutrient. Vitamins and minerals are micronutrients, and the energy nutrients (carbohydrates, fats, and proteins) are macronutrients.
- 62) The essential nutrients are carbohydrates, fats, proteins, vitamins, minerals, and water. They are all equally important to the body because they work together to support growth and reproduction, to supply energy, and to help repair and maintain the body. The body cannot make these essential nutrients and thus they must come from the diet.
- 63) Foods with the lowest cost tend to be high in fat and sugar, high in calories, and low in essential nutrients. People lacking money are forced to buy cheap food. The result is a diet abundant in calories, resulting in weight gain while leaving the individual malnourished.